

**INFORMATION DISCLOSURE
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Filing Date	2004-04-12
First Named Inventor	Philip J. Scarpace
Art Unit	1648
Examiner Name	Salvoza, M. Franco G.
Attorney Docket Number	36689.26

MKS	1	JONSSON, L. et al., Melanocortin receptor agonist transiently increases oxygen consumption in rats. Neuropharmacology and Neurotoxicology. 12(17): 3703-08, December 2001.	<input type="checkbox"/>
	2	MIZUNO, T.M. et al., "Transgenic Neuronal Expression of Proopiomelanocortin Attenuates Hyperphagic Response to Fasting and Reverses Metabolic Impairments in Leptin-Deficient Obese Mice," Diabetes, 52:2675-83, November 2003.	<input type="checkbox"/>
	3	MCMINN, J. E. et al., "Effect of intracerebroventricular alpha -MSH on food intake, adiposity, C-Fos induction, and neuropeptide expression," Am. J. Phys. Reg. Int. Comp. Physiol., 279:R695-R703, 2000.	<input type="checkbox"/>
	4	LI, G., "Hypothalamic pro-opiomelanocortin gene delivery ameliorates obesity and glucose intolerance in aged rats," Diabetologia, 48(11):2376-85, Nov., 2005.	<input type="checkbox"/>
	5	HANSEN, M. J. et al., "Enhanced inhibitory feeding response to alpha-melanocyte stimulating hormone in the diet-induced obese rat," Brain Res., 892:130-137, 2001 (Elsevier Science B.V.).	<input type="checkbox"/>
	6	ZHANG, Y. et al., "Aged-obese rats exhibit robust responses to a melanocortin agonist and antagonist despite leptin resistance," Neurology of Aging, 25:1349-1360, 2004.	<input type="checkbox"/>
MIS	7	SAVONTAUS, E., "Metabolic Effects of Transgenic Melanocyte-Stimulating Hormone Overexpression in Lean and Obese Mice," Endocrinology, 145(8):3881-3891, August 2004.	<input type="checkbox"/>

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